

Steuercodes	Funktion
0xA0	Standby off (LCD-Controller P3.0 = Low)
0xA1	Standby on (LCD-Controller P3.0 = High)
0xB0	Relais off VCC 24.0V (LCD-CONTROLLER P3.1 = Low)
0xB1	Relais on VCC 48.0V (LCD-CONTROLLER P3.1 = High)
0xC0	Lamp off
0xC1	Lamp on
0xD8 - 0xDF	contrast
0xF0	Clear screen
0xF1	Print all Segments
0xE0	LCD Firmware
0x43/0x50/0x50/0x50/0x50	Volt: 0000 (0 = 0x50, 9 = 0x59, ausblenden 0x5F)
0x47/0x50/0x50/0x50/0x50	Ampere: 0000 (0 = 0x50, 9 = 0x59) ausblenden 0x5F
0x4B/0x50/0x50/0x50/0x50	Watt: 0000 (0 = 0x50, 9 = 0x59) ausblenden 0x5F
0x63/0x50/0x50/0x50/0x50	U-Limit: 0000 (0 = 0x50, 9 = 0x59) ausblenden 0x5F
0x67/0x50/0x50/0x50/0x50	I-Limit: 0000 (0 = 0x50, 9 = 0x59) ausblenden 0x5F
0x6B/0x50/0x50/0x50/0x50	Memory: 0000 (0 = 0x50, 9 = 0x59) ausblenden 0x5F
0x23/0x05/0x34	„V“
0x27/0x03/0x31	„A“
0x23/0x03/0x31	„W“
0x22/0x03/0x31	„Standby“
0x22/0x02/0x34	„Remote“
0x20/0x05/0x32	„aktiv“ Volt
0x27/0x03/0x32	„aktiv“ Ampere
0x04/0x20/0x38	„U-Limit“
0x23/0x05/0x31	„I-Limit“
0x22/0x02/0x31	„Locked“
0x22/0x01/0x34	„Overtemp.“ on
0x22/0x01/0x11	„Overtemp.“ off
0x27/0x03/0x38	„Memory“
0x04/0x20/0x38	„V“ (U-Limit)
0x27/0x05/0x31	„I“ (I-Limit)
0x23/0x06/0x34	„.“ (point 00.00V)
0x27/0x01/0x34	„.“ (point 0.000A)
0x24/0x07/0x32	Unterstrich <u>XXXX</u> (V)
0x24/0x06/0x38	Unterstrich <u>XXXX</u> (V)
0x24/0x06/0x32	Unterstrich <u>XXXX</u> (V)

